

1579G

Melting

See also narrower:

Surface melting

Zone melting

See also related:

Ablation

Casting process

Fluidization

Fluxes

Fusibility

Fusion enthalpy

Fusion entropy

Melting point

Melt viscosity

Melting enthalpy

See Fusion enthalpy

Melting point

See also narrower: Solidus

See also related:

Eutectics

Freezing point

Melting

Pour point

Solidification point

MelitoSee Vitamin B₁₂, mixt. with L-methionine and

riboflavin [8067-35-4]

Meltolox FEKK

See Acetic acid ethenyl ester, polymers, polymer with

ethene [24937-78-8]

Meltolox O 170

See Acetic acid ethenyl ester, polymers, polymer with

ethene [24937-78-8]

Meltron B 542

See Butyl rubber

Melts (magma simulation)

See also related:

Igneous rocks

Magma

Magma genesis

Petrology

Melt viscosity

See also related: Melting

Melty

See Polyester fibers

Melty 4080

See Polyester fibers

MeludrineSee Benzenemethanol, 2-chloro- α -[[(1,1-dimethyl-

ethylamino)methyl]-4-hydroxy-, (R)-

[134865-33-1]

MelubrinSee 1,4-Pentanediamine, N⁴-(7-chloro-4-quinoliny)-N¹,N¹-diethyl-, sulfate (1:1)

[132-73-0]

Meluderm WF

See Urea, polymers, polymer with aziridine

[25035-94-3]

Meluderm ZWE

See 2-Butenedioic acid (2Z)-, polymers, polymer with

2-propenenitrile [32732-16-4]

Melurac 400

See Urea, polymers, polymer with formaldehyde and

1,3,5-triazine-2,4,6-triamine [25036-13-9]

Melurus urinus

See Ursus ursinus

Mel W

See 1,3,2-Dithiarolane-4,5-dicarboxylic

acid, 2-[4-[(4,6-diamino-1,3,5-triazin-2-yl)-

aminophenyl]-, dipotassium salt [13355-00-5]

Melyne A

See 17,29-Tritriacontadiene-2,4,32-tri-ene-1,6,31-

triol [115276-17-0]

Melyne B

See 16,28-Dotriacontadiene-2,4,31-tri-ene-1,6,30-

triol [115276-18-1]

Melyne C

See 18,30-Tetriacontadiene-2,4,12,33-tetra-ene-1,

6,32-triol [115276-19-2]

MEM 213

See Polysiloxanes, polycarbonate-

MemantineSee Tricyclo[3.3.1.^{3,7}decan-1-amine, 3,5-

dimethyl- [19982-08-2]

Mema RM

See Mercury, (acetato-KO)(2-methoxyethyl)-

[151-38-2]

MembraloxSee Aluminum oxide (Al₂O₃) [1344-28-1]**Membranacin**

See 2(5H)-Furanone, 3-[(13R)-13-hydroxy-13-

[(2S,2'S,5R,5'R)-octahydro-5'-[(1S)-1-

hydroxyundecyl][2,2'-bifuran]-5-yl]tridecyl]-

5-methyl-, (6S)- [148152-15-2]

Membrane, biological

Model artificial membranes or viral membranes, and

natural biological membranes as a class, as well as

biological applications of membranes,

including pharmaceutical uses, are indexed here

See also narrower:

Amnion

Basement membrane

Cell membrane

Chorioallantois

Meninges

Mucous membrane

Pericardium

Peritoneum

Pleura

Synovial membrane

Thylakoid membrane

See also related:

Cooperative phenomena

Membrane phases, biological

Membrane phase transition, biological

Membrane potential

Micelles

Membrane cells

Valid heading during volumes 126-130 (1997-June

1999) only

See Electrolytic cells, membrane

Membrane channel

See Ion channel

Membrane cofactor protein

Valid heading during volumes 126-130 (1997-June

1999) only

See Glycoproteins, specific or class, MCP (membrane

cofactor protein)

Membrane distillation

Valid heading during volumes 126-130 (1997-June

1999) only

See Distillation, membrane

Membrane electrodes

See also related: Membranes, nonbiological

Membrane filters

See also related:

Membrane filtration

Membranes, nonbiological

Membrane filtration

See also related:

Membrane filters

Membranes, nonbiological

Membrane phases, biological

See also related: Membrane, biological

Membrane phases (biological)

Valid heading during volumes 126-130 (1997-June

1999) only

See Membrane phases, biological

Membrane phase transition, biological

See also related: Membrane, biological

Membrane phase transition (biological)

Valid heading during volumes 126-130 (1997-June

1999) only

See Membrane phase transition, biological

Membrane potential

See also related:

Donnan equilibrium

Electrode-electrolyte interface

Interface potential

Membrane, biological

Membranes, nonbiological

Protonmotive force

Membrane potential (biological)

Valid heading during volumes 127-130 (July

1997-June 1999) only

See Membrane potential, biol.

Membrane proteins

Valid heading during volumes 126-130 (1997-June

1999) only

See Proteins, specific or class, membrane

Membrane reactors

Valid heading during volumes 126-130 (1997-June

1999) only

See Reactors, membrane

Membranes, nonbiological

See also narrower:

Bilayer membranes

Ceramic membranes

Geomembranes

Ion exchange membranes

See also related:

Cooperative phenomena

Membrane electrodes

Membrane filters

Membrane filtration

Membrane potential

Micelles

Permeability

Porous materials

Membranes (biological)

Valid heading during volumes 126-130 (1997-June

1999) only

See Membrane, biological

Membranes (nonbiological)

Valid heading during volumes 126-130 (1997-June

1999) only

See Membranes, nonbiological

Membraneone A

See Butanoic acid, 2-methyl-, 1-[1-(6-ethyl-3,4-

dihydro-3,5-dimethyl-4-oxo-2H-pyran-2-

yl)ethyl]-2-methyl-3-oxopentyl ester

[152273-81-9]

Membraneone B

See 4H-Pyran-4-one, 2-[1,3-dimethyl-4-oxo-2-

(1-oxopropoxy)hexyl]-6-ethyl-2,3-dihydro-3,

5-dimethyl- [152273-82-0]

Membraneone C

See 4H-Pyran-4-one, 2,2'-ethylidenebis[6-ethyl-2,

3-dihydro-3,5-dimethyl- [152273-83-1]

Membrin

See 1H,3H-Furo[3,4-c]furan, 1-(3,4-dimethoxy-

phenyl)tetrahydro-4-(4-methoxyphenyl)-, (1S,

3aR,4S,6aR)- [148057-46-9]

MEMC

See Mercury, chloro(2-methoxyethyl)- [123-88-6]

Memmi

See Mercury, (4,5,6,7,8-hexachloro-3a,4,7a-tetra-

hydro-4,7-methano-1H-isoindole-1,3(2H)-

dionato-KN²methyl- [5902-79-4]**Memory, biological**

See also related:

Anti-Alzheimer's agents

Cognition enhancers

Learning

Memory (animal)

Valid heading during volumes 126-130 (1997-June

1999) only

See Memory, biological

Memory B cell

Valid heading during volumes 126-130 (1997-June

1999) only

See B cell (lymphocyte), memory

Memory devices

See also narrower:

Antifuses

Ferroelectric memory devices

Magnetic memory devices

Nonvolatile memory devices

Optical memory devices

Semiconductor memory devices

See also related:

Computers

Information systems

Magnetic recording

Memory effect

Optical recording

Recording

Recording materials

Memory disorders

Valid heading during volumes 126-130 (1997-June

1999) only

See Memory, biological, disorder

Memory effect

See also narrower: Shape memory effect

See also related:

Hysteresis

Memory devices

Non-Markovian process

Memory effect, chemical and physical

See Memory effect

Memory T cell

Valid heading during volumes 126-130 (1997-June

1999) only

See T cell (lymphocyte), memory

Memotine

See Isoquinoline, 3,4-dihydro-1-[4-methoxy-

phenoxy)methyl]- [18429-69-1]

3M Emphase Biosupport Medium AB 1

See 2-Propenamide, N,N'-methylenebis-, polymer

with 2-ethenyl-4,4-dimethyl-5(4H)-oxazolone

[129825-50-9]

MEN 935

See 2H-Benzimidazol-2-one, 1,3-dihydro-1-[3-

[[2-hydroxy-3-(1-naphthalenyl)oxy]propyl-

amino]-3-methylbutyl-, monohydrochloride

[75708-29-1]

Men 1190

See 1,3-Benzenediol, 5-[(1S)-1-hydroxy-2-[(1S)-

2-(4-hydroxyphenyl)-1-methylethyl]amino]-

ethyl]- [69421-38-1]

Men 1191

See 1,3-Benzenediol, 5-[(1R)-1-hydroxy-2-[(1R)-

2-(4-hydroxyphenyl)-1-methylethyl]amino]-

ethyl]- [69421-37-0]

MEN 10207See L-Arginamide, L- α -aspartyl-L-tyrosyl-D-

tryptophyl-L-valyl-D-tryptophyl-D-

tryptophyl- [126050-12-2]

MEN 10208See L-Arginamide, L-threonyl-L- α -aspartyl-L-

tyrosyl-D-tryptophyl-L-valyl-D-tryptophyl-

D-tryptophyl- [129781-07-3]

MEN 10210

See 4-10-Neurokinin A (swine spinal

cord), 8- β -alanine- [122063-01-8]**MEN 10249**See L-Tyrosinamide, L- α -aspartyl-L-tyrosyl-D-

tryptophyl-L-valyl-D-tryptophyl-D-

tryptophyl- [133665-57-3]

MEN 10259See D-Tryptophanamide, L- α -aspartyl-L-tyrosyl-

D-tryptophyl-L-valyl-D-tryptophyl-D-

tryptophyl- [131204-43-8]

MEN 10263See L-Phenylalaninamide, L- α -aspartyl-L-seryl-

D-tryptophyl-L-valyl-D-tryptophyl-L-leucyl-

[129296-61-3]

MEN 10355See Cyclo[α -arginyl-D-tryptophyl-D-